

*Attorney Docket MAE 289***IN THE SPECIFICATION**

Paragraphs starting at page 4, line 25:

Referring to Fig. 1, four image forming sections 2K, 2Y, 2M, and 2C (hereinafter also referred to generally, or as a group, by ~~reference numeral~~ number 2) are aligned along a transport path of a print medium. The image forming sections 2K, 2Y, 2M, and 2C are printing mechanisms that form images of black, yellow, magenta, and cyan respectively.

Each of the image forming sections respectively has a photoconductive drum 6, a charging roller 7 (referring generally to the group including charging rollers 7C, 7M, 7Y, and 7K), an LED head 3, a developing unit 9, and a cleaning unit that scrapes off residual toner on the photoconductive drum 6. LED heads 3K, 3Y, 3M, and 3C (above, and hereinafter, also referred to generally, or as a group, by ~~reference numeral~~ number 3) illuminate the surfaces of photoconductive drums 6K, 6Y, 6M, and 6C (above, and hereinafter, also referred to generally, or as a group, by ~~reference numeral~~ number 6) to form electrostatic latent images of the corresponding colors and then developing rollers develop the electrostatic latent images with toners of the corresponding colors, thereby forming toner images of the respective colors. The toner images of the respective colors are transferred by corresponding transfer rollers 4K, 4Y, 4M, and 4C (hereinafter also referred to generally, or as a group, by ~~reference numeral~~ number 4) onto a print medium.

The developing units 9K, 9Y, 9M, and 9C (above, and hereinafter, also referred to generally, or as a group, by ~~reference numeral~~ number 9) are detachably attached to the image forming sections 2K, 2Y, 2M, and 2C, respectively, which are individually driven by corresponding motors.

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Paragraph starting at page 7, line 11:

Likewise, the LED heads 3M, 3C, and 3K receive image signals for magenta, cyan, and black, respectively, so that magenta, cyan, and black toner images are formed just as in the LED head for yellow. The residual toner from the photoconductive drum 6Y is scraped off by the cleaning unit 15Y (one of the cleaning units 15C, 15M, 15K, and 15Y, referred to generally by ~~reference numeral~~ number 15) and collected by a screw shaft, not shown, into a waste toner reservoir, not shown, located outside of the printing mechanism.

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